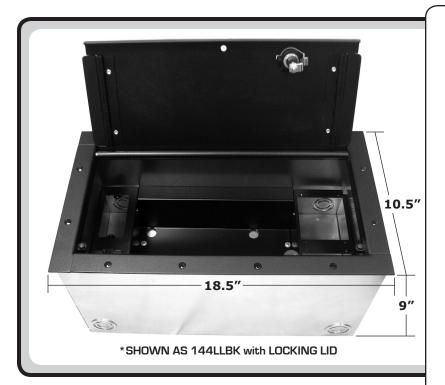


ACE BACKSTAGE CO., INC. STAGE POCKET SYSTEMS

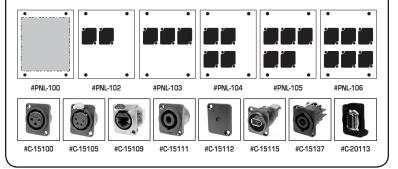
24846 Avenue Rockefeller • Suite 200 • Valencia, CA 91355 • Telephone: 661-295-5760 • Fax: 661-295-1122 • Web: www.acebackstage.com

144SLBK STAGE POCKET - FOR USE WITH RSS by Roland® S-0808



"CONNECTRIX" SYSTEM PANELS & CONNECTORS

"CONNECTRIX" Connectors utilize the popular mounting pattern of Neutrik® "D" Series connectors on "CONNECTRIX" Panels. The "CONNECTRIX" System allows the placement of any "CONNECTRIX" Connector into one of many "CONNECTRIX" Panels to provide ground isolation and a custom panel result with off-the-shelf prices and delivery. See all "CONNECTRIX" Panels and Connectors on our web site at www.acebackstage.com.



144SLBK STAGE POCKET FOR BELOW SURFACE FLOOR PERMANENT INSTALLATION

The ACE Backstage #144SLBK Stage Pocket is configured to receive the RSS 8 channel Digital Snake (S-0808) for on-stage use and storage. The S-0808 slides easily in and out of the nesting frame that secures it for use while in the pocket. Adjacent to the S-0808 well is a panel frame allowing connectivity possibilities for up to 12 audio/video/production connectors, plus a storage well for an external battery pack or PoE component, and a generous raceway for A/C or other high voltage power.

The basic construction incorporates 3 sub-assemblies:

#1. LID/BEZEL - Heavy duty welded, 10 ga steel lid & 11 ga steel bezel. A unique assembly with spring loaded hinge pins and hinged cableway slot closures that mounts directly to the Back Box. Standard flush lid or optional Locking lid are available.

#2. BRACKET ASSEMBLY - Made from 18 ga. steel, this 3 piece bracket assembly can be installed to house the S-0808 with mounted external battery or without.

#3. BACK BOX - Welded 14 ga steel with zinc corrosion resistant finish. The 9" depth allows for cable-end connector clearance above the S-0808 and provides work clearance under the brackets. Combination knock-outs support feed through or distribution junction.



